

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	33	((GODEFRIDUS) near2 (HURKX)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:53
S2	4	((PRABHAT) near2 (AGARWAL)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:53
S3	8	((ABRAHAM) near2 (BALKENENDE)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:54
S4	9	((("PETRUS HUBERTUS") near2 (MAGNEB)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:54
S5	3	((("MELANIE) near2 (WAGEMANS)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:54
S6	10	((("ERIK PETRUS ANTONIUS") near2 (BAKKERS)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:54
S7	48	((ERWIN) near2 (HIJZEN)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:54
S9	8	(S1 or S2 or S3 or S4 or S5 or S6 or S7) and (nano\$10 and conduct\$8).clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 10:57
S10	11	"1160850"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/28 11:03
S11	1	("20010042900").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/28 11:06
S12	640	(nanowire or nanostructure) with ((gallium arsenide) or GaAs or (Indium Phosphorus) or InP or (gallium nitride) or GaN or (gallium phosphide) or CaP) and ((substrate or layer or surface semiconductor) with (p-type or silicon or germanium))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/28 11:47
S13	1	("7013064").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/28 13:48
S14	2245	257/183,190,200,201.cds.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 15:06
S15	33	S14 and (nanowire or nanostructure)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/28 15:06

S16	154	((nanowire or nanostructure or quantum wire) with (p-type or semiconductor) with (layer or substrate or body)) and (heterojunction or diode) and (expitaxial or (single crystal)) and (doped or dopant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/28 15:20
S17	1	("20020175408").PN.	US-PGPUB; USPAT	OR	OFF	2008/02/28 17:44
S18	57	((nanowire or nanostructure or quantum wire) with (layer or substrate or body)) and (heterojunction or diode) and (expitaxial or (single crystal)) and ((doped or dopant) with diffus\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/28 17:48
S19	50	((("20060022191") or ("20070120254") or ("7192533") or ("20050161659") or ("20050236357") or ("20070262397") or ("6788453") or ("20030214699") or ("20050006673") or ("20060052947") or ("20070111368") or ("20080036038") or ("20060046480") or ("20070145375") or ("20080029909") or ("20080032233") or ("6231744") or ("6359288") or ("6741019") or ("6760245") or ("6806141") or ("6808605") or ("6876574") or ("6880146") or ("6897098") or ("6972233") or ("7001669") or ("7049625") or ("7051945") or ("7064372") or ("7067867") or ("7083104") or ("7087920") or ("7091120") or ("7109072") or ("7115971") or ("7129154") or ("7135728") or ("7145246") or ("7169696") or ("7208094") or ("7228518") or ("7230286") or ("7233041") or ("7239769") or ("7254799") or ("7262501") or ("7265037") or ("7288773") or ("7292498")).PN.	US-PGPUB; USPAT	OR	OFF	2008/02/28 17:52
S20	66	("2002/0130311").URPN.	USPAT	ADJ	ON	2008/02/29 09:51

S21	26	("5287421" "6128214" "6295227" "6300193" "6432740" "6459095" "6541309").PN. OR ("6760245").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/02/29 09:58
S22	12	(dop\$3 with (nanowire or (quantum wire))) and (dop\$3 with (substrate or layer)) and (diffusion or diffusivity) and (lattice with mismatch) and (epitax\$3) and semiconductor and (diode or heterojunction or transistor or (pn junction) or (p-n junction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/29 10:14
S23	25	(dop\$3 with (nanowire or (quantum wire))) and (dop\$3 with (substrate or layer)) and (lattice with mismatch) and (epitax\$3) and semiconductor and (diode or heterojunction or transistor or (pn junction) or (p-n junction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/29 10:24
S24	28	(dop\$3 with (nanowire or (quantum wire))) and (dop\$3 with (substrate or layer)) and (lattice with mismatch) and (epitax\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/29 10:36
S25	39	(US-20010042900-\$ or US-20020014667-\$ or US-20020076553-\$ or US-20020117659-\$ or US-20020172820-\$ or US-20030089899-\$ or US-20030168964-\$ or US-20030180989-\$ or US-20030186522-\$ or US-20040094756-\$ or US-20040213307-\$ or US-20050079659-\$ or US-20040026714-\$ or US-20010054709-\$ or US-20020130311-\$ or US-20040026684-\$ or US-20020175408-\$ or US-20040112964-\$ or US-20040097040-\$).did. or (US-5444267-\$ or US-5665618-\$ or US-5747180-\$ or US-6286226-\$ or US-6340822-\$ or US-6440763-\$ or US-6472802-\$ or US-5326985-\$ or US-5331180-\$ or US-5479027-\$ or US-5607876-\$ or US-6882051-\$ or US-6231744-\$ or US-6760245-\$ or US-6806141-\$ or US-	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/02/29 11:31

		6880146-\$ or US-6897098-\$ or US-7211143-\$ or US-6855603- \$).did. or (EP-1160850-\$).did. or (WO-2004040644-A-\$).did.				
S26	20	S25 and anneal\$3	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2008/02/29 11:32

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